

Oil Field Environmental Incident Summary

Incident: 20141202194406 **Date/Time of Notice:** 12/02/2014 19:44

Responsible Party: Rogue Pressure Services

Well Operator: CONTINENTAL RESOURCES, INC.

Well Name: LIMOUSIN 1-3H

Field Name: SANISH

Well File #: 26391

Date Incident: 12/1/2014 **Time Incident:** 09:00

Facility ID Number:

County: MOUNTRAIL

Twp: 152

Rng: 93

Sec: 3

Qtr:

Location Description:

Submitted By: Shane Knuchel

Received By:

Contact Person: Shawn Akins
1301 W. Omaha St.
Rapid City, SD 57701

General Land Use: Pasture

Affected Medium: Topsoil

Distance Nearest Occupied Building:

Distance Nearest Water Well:

Type of Incident: Other

Release Contained in Dike: No

Reported to NRC: No

	Spilled	Units
Oil	0.2	Barrels

Recovered	Units
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Followup	Units
0.2	barrels

Brine

Other

Description of Other Released Contaminant:

Inspected:

Written Report Received: 5/28/2015

Clean Up Concluded: 12/8/2014

Risk Evaluation:

None

Areal Extent:

Misted area of west side of site, in a triangular shape with a base of 70 ft and a height of 120 ft.

Potential Environmental Impacts:

Surrounding vegetation, which will be removed.

Action Taken or Planned:

All affected snow and vegetation will be removed and taken to disposal. Booms have been placed on a downward gradient from area that was misted.

Wastes Disposal Location: To be determined.

Agencies Involved: Notified Bob Garbe NDIC by phone on 12/2/2014 at 11:54 AM CT
Notified Kris Roberts NDDH by phone on 12/2/2014 at 12:04 PM CT
Notified Will Harlon with Army Corps of Engineers by phone on 12/2/2014 at 12:39 PM CT.

Updates

Date: 12/2/2014 **Status:** Inspection

Author: Martin, Russell

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Report appears to be the off-site impact related to the fire in incident ID #20141202155259.

12/2/2014 at 16:45, on location. Met with Continental personnel and was shown location of incident. Staining on wellpad is visible around temporary, trailer-mounted flare in northwest corner of wellpad. Staining continues due west over the edge of the wellpad embankment and off location. Staining continues over snow and dormant vegetation. Further west are cliffs that border Lake Sakakawea, but vegetation near cliff edge does not appear to have any visible staining. Absorbent boom placed in drainage downgrade from impacted snow and vegetation.

Date: 12/5/2014 **Status:** Correspondence

Author: Martin, Russell

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Sampling plan received from company.

Date: 12/11/2014 **Status:** Correspondence

Author: Martin, Russell

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Received location map showing dimensions of the surveyed impact zone.

Date: 5/28/2015 **Status:** Correspondence

Author: Suess, Bill

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Received followup report and laboratory report. Petroleum impacts appear to have been successfully remediated. No further action is warranted.

Date: 6/2/2015 **Status:** Inspection

Author: Martin, Russell

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

6/2/2015 at 14:19, on location. Check on vegetation shows no visible impact or stress.